

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-5 (Canceled).

Claim 6 (Currently Amended): A steam generator comprising:

a steam generation portion comprising a steam-generating composition and a paper sheet, the steam-generating composition including a metal powder, a salt, and water and adapted to discharge steam as the metal powder is oxidized, ~~the paper sheet formed from the steam-generating composition and a fibrous substance; and~~

an adhesive layer provided on a surface of the steam generator adapted to be applied to at least one of skin or mucosa of a user of the steam generator.

Claim 7 (Canceled).

Claim 8 (New): The steam generator according to Claim 6, wherein the steam-generating composition is integrated with the paper sheet.

Claim 9 (New): The steam generator according to Claim 6, wherein the adhesive layer comprises a water soluble substrate.

Claim 10 (New): The steam generator according to Claim 6, further comprising a moisture permeable layer provided on an outer surface of the steam generation portion.

Claim 11 (New): The steam generator according to Claim 6, further comprising a moisture impermeable layer provided on an outer surface of the steam generation portion.

Claim 12 (New): The steam generator according to Claim 10, wherein the moisture permeable layer includes at least one of a non-woven fabric and a synthetic paper.

Claim 13 (New): The steam generator according to Claim 6, further comprising a moisture impermeable layer adjacent to the adhesive layer.

Claim 14 (New): The steam generator according to Claim 6, wherein at least one opening guiding the steam discharged from the steam generation portion is provided in the adhesive layer and impermeable layer.

Claim 15 (New): The steam generator according to Claim 6, wherein the adhesive layer includes at least one of a cosmetic and a pharmaceutical component.

Claim 16 (New): The steam generator according to Claim 15, wherein the at least one of a cosmetic and a pharmaceutical component includes at least one of a blood circulation enhancer, a swelling reduction agent, a slimming agent, a painkiller, a moisture retaining agent, a peeling agent, a depilating agent, and an autonomic regulating agent.

Claim 17 (New): The steam generator according to Claim 16, wherein the at least one blood circulation enhancer includes at least one of acidic mucopolysaccharides, chamomile, horse chestnut, ginkgo, hamamelis extract, vitamin E, nicotinic acid derivatives, and alkaloid compounds.

Claim 18 (New): The steam generator according to Claim 16, wherein the at least one swelling reduction agent includes at least one of horse chestnut, flavone derivatives, naphthalenesulfonic acid derivatives, anthocyanins, vitamin P, calendula officinalis, concholytic acid, silanol, Terminalia, Visnaga, and Majus.

Claim 19 (New): The steam generator according to Claim 16, wherein the at least one slimming agent includes at least one of aminophylline, tea extract, caffeine, xanthine derivatives, inositol, dextransulfuric acid derivatives, horse chestnut, aescin, anthocyanadin, organoiodine compounds, Hypericum erectum, Spiraea japonica, Equisetum arvense, Rosmarinus officinalis, ginseng, Hedera rhombea, thymolase, and hyaluronidase.

Claim 20 (New): The steam generator according to Claim 16, wherein the at least one painkiller includes at least one of indometacin, diclofenac, dl-camphor, flurbiprofen, ketoprofen, cayenne pepper extract, piroxicam, felbinac, methyl salicylate, and glycol salicylate.

Claim 21 (New): The steam generator according to Claim 16, wherein the at least one moisture retaining agent includes a polyol.

Claim 22 (New): The steam generator according to Claim 16, wherein the at least one peeling agent includes at least a protease.

Claim 23 (New): The steam generator according to Claim 16, wherein the at least one depilating agent includes calcium thoglycolate.

Claim 24 (New): The steam generator according to Claim 16, wherein the at least one autonomic regulating agent includes γ -oryzanol.

Claim 25 (New): The steam generator according to Claim 6, wherein the adhesive layer covers approximately 50% to approximately 99.9% of a surface to which the steam generator is applied.